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WHAT IS CLAIMED IS:

1	Ι.	A method of unbinding a ticket identifier from
2		security features included on an electronic ticket,
3		said method comprising:
4		receiving an unbind request from a requestor, the
5		unbind request including the ticket identifier
6		corresponding to the electronic ticket;
7		determining whether the unbind request is authorized
8		by the customer; and
9		unbinding the security features from the ticket

- identifier in response to determining that the unbind request is authorized.
- The method as described in claim 1 wherein at least one of the security features is selected from the group consisting of a photograph of the customer, a customer signature, a digital signature corresponding to the customer, a fingerprint, and a description of the customer.
- 1 3. The method as described in claim 1 wherein the determining further comprises:
- receiving an encrypted data packet that has been encrypted using a private key corresponding to
- 5 the customer; and
- deciphering the encrypted data packet using a stored public key corresponding to the customer.
- 1 4. The method as described in claim 1 further comprising:
- 2 determining whether the electronic ticket can be
- 3 transferred; and

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4	unbinding the security features from the ticket
5	identifier in response to determining that the
6	ticket can be transferred; and
7	returning an error message to the requestor in
8	response to determining that the ticket cannot be
9	transferred.

- The method as described in claim 1 further comprising: 5. 1 receiving a binding request from a second requestor, 2 the binding request including a second ticket 3 identifier and one or more security features 4 corresponding to the second requestor; 5 determining whether the second ticket identifier is 6 currently bound to stored security features; and 7 binding the second ticket identifier to the second 8 requestor's security features in response to 9 determining that the second ticket identifier is 10 not currently bound to stored security features. 11
- The method as described in claim 5 further comprising: 6. 1 2 sending ticket information to the second requestor in response to the binding, the ticket information 3 including a ticket layout. 4
- The method as described in claim 6 further comprising: 1 2 receiving a printed ticket from the second requestor, the printed ticket formatted according to the 3 ticket layout, the printed ticket including the ticket identifier and the second requestor's 5 security features. 6
- 8. The method as described in claim 1 further comprising: 1 verifying the requestor, the verifying including: 2

3		receiving a secret identifier from the requestor;
4		and
5		comparing the secret identifier with a stored
6		secret identifier corresponding to the
7		requestor.
1	9.	An information handling system comprising:
2		one or more processors;
3		a memory accessible by the processors;
4		a network interface for communicating with other
5		information handling systems;
6		one or more nonvolatile storage areas accessible by
7		the processors; and
8		an electronic ticketing tool for unbinding a ticket
9		identifier from security features, the electronic
10		ticket tool including:
11		means for receiving an unbind request from a
12		requestor, the unbind request including the
13		ticket identifier corresponding to the
14		electronic ticket;
15		means for determining whether the unbind request
16		is authorized by the customer; and
17		means for unbinding the security features from
18		the ticket identifier in response to
19		determining that the unbind request is
20		authorized.
1	10.	The information handling system as described in claim
2		9 wherein the means for determining further comprises:
3		means for receiving an encrypted data packet that has
4		been encrypted using a private key corresponding
5		to the customer; and

means for deciphering the encrypted data packet using 6 a stored public key corresponding to the 7 customer. 8 The information handling system as described in claim 11. 1 9 further comprising: 2 means for receiving a binding request from a second 3 requestor, the binding request including a second ticket identifier and one or more security 5 features corresponding to the second requestor; 6 means for determining whether the second ticket 7 identifier is currently bound to stored security 8 features; and 9 means for binding the second ticket identifier to the 10 second requestor's security features in response 11 to determining that the second ticket identifier 12 is not currently bound to stored security 13 features. 14 The information handling system as described in claim 12. 1 9 further comprising: 2 means for verifying the requestor, the verifying 3 including: 4 means for receiving a secret identifier from the 5 6 requestor; and means for comparing the secret identifier with a 7 stored secret identifier corresponding to 8 the requestor. 9 A computer program product stored on a computer 1 operable medium for unbinding a ticket identifier from 2 security features included on an electronic ticket, 3

said computer program product comprising:

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means for receiving an unbind request from a 5 requestor, the unbind request including the 6 ticket identifier corresponding to the electronic 7 ticket; 8 means for determining whether the unbind request is 9 authorized by the customer; and 10 means for unbinding the security features from the 11 ticket identifier in response to determining that 12 the unbind request is authorized. 13

1 14. The computer program product as described in claim 13
2 wherein at least one of the security features is
3 selected from the group consisting of a photograph of
4 the customer, a customer signature, a digital
5 signature corresponding to the customer, a
6 fingerprint, and a description of the customer.

Wherein the means for determining further comprises:

means for receiving an encrypted data packet that has

been encrypted using a private key corresponding

to the customer; and

means for deciphering the encrypted data packet using

a stored public key corresponding to the

customer.

1 16. The computer program product as described in claim 13
2 further comprising:
3 means for determining whether the electronic ticket
4 can be transferred; and
5 means for unbinding the security features from the
6 ticket identifier in response to determining that
7 the ticket can be transferred; and

8		means for returning an error message to the requestor
9		in response to determining that the ticket cannot
10		be transferred.
1	17.	The computer program product as described in claim 13
2		further comprising:
3		means for receiving a binding request from a second
4		requestor, the binding request including a second
5		ticket identifier and one or more security
6		features corresponding to the second requestor;
7		means for determining whether the second ticket
8		identifier is currently bound to stored security
9		features; and
10		means for binding the second ticket identifier to the
11		second requestor's security features in response
12		to determining that the second ticket identifier
13		is not currently bound to stored security
14		features.
1	18.	The computer program product as described in claim 17
2		further comprising:
3		means for sending ticket information to the second
4		requestor in response to the binding, the ticket
5		information including a ticket layout.
1	19.	The computer program product as described in claim 18
2		further comprising:
3		means for receiving a printed ticket from the second
4		requestor, the printed ticket formatted according
5		to the ticket layout, the printed ticket
6		including the ticket identifier and the second
7		requestor's security features.

1	20.	The computer program product as described in claim 13
2		further comprising:
3		means for verifying the requestor, the verifying
4		including:
5		means for receiving a secret identifier from the
6		requestor; and
7		means for comparing the secret identifier with a
8		stored secret identifier corresponding to
9		the requestor.